



Salvi

Light inspired by you

Ice S Top



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An original and revolutionary LED luminaire concept, available for use in public lighting, bringing new light to urban spaces.

Ideal for lighting streets, avenues, residential areas, parks and gardens, pedestrian zones.

Technical characteristics

Height

To be installed from 4 to 6 m

Dimensions

Ø460 × 194 mm

Maximum power

Maximum power 95W

Peak flow

Maximum flux 12720lm.

Weight approx.

Approximate weight: 5kg.

IP / IK

IP66 / IK09

Colour temperature

3000°K or 4000°K. Optionally:
2700°K.

FHS

< 5%

CRI

Minimum 70

Lifespan

L90B10 > 100,000 h (consult according to LED type and configuration).

Voltage

AC 220 V - 240 V ~ 50/60 Hz
*Class I / Class II optional.

Color

Silver Grey G2. Other colors available.

Composition

Composed of a high-impact PMMA body. Lid and support made of EN AC-44300 die-cast aluminum with a low copper content (<0.1%).

Fixing

Vertical fixing on column with Ø60mm male terminal.

Closing/opening

The top cover is secured with four captive screws. Silicone gasket seal.

Diffuser

Optional with frosted diffuser (comfort version).

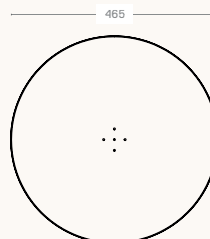
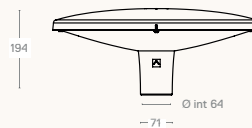
LED system

It incorporates 24 high-efficiency LEDs in a circular arrangement.

Lenses

A set of independent lenses of our own design made of optical PMMA with a performance of up to 93%. Optionally, a rear flow-recovery reflector made of injected and aluminized PMMA with a high reflectivity index (95%). The wide range of lenses and reflectors available provides an optimal solution for all photometric needs.

Proportions



Standard

IEC 60598, IEC 62031, IEC 62471, IEC 60529, EN 55015, IEC 61000, IEC 61547, IEC 62493, IEC 62471, IEC 61437, IEC 62384, EN 50102, CE.

ISO

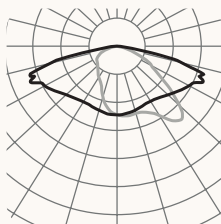
ISO 9001, ISO 14001, ISO 45001.

Photometries / Versions

Longitudinal Narrow FIT2



Longitudinal F2T1



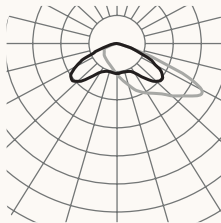
Longitudinal angle F3T3



Longitudinal rather F3T4



Frontal F4T1



Extensive symmetry F5T1



Please refer to the product configurator for other options.

Versions

| PCB | mA | 2700K | | | 3000K | |
|-----|------|-------|-------|------|-------|------|
| | | W | lm | lm/W | lm | lm/W |
| 24K | 350 | 27 | 3840 | 142 | 4080 | 151 |
| | 500 | 38 | 5280 | 138 | 5520 | 145 |
| | 1200 | 91 | 11520 | 126 | 12000 | 131 |
| 24L | 350 | 27 | 3840 | 142 | 4080 | 151 |
| | 500 | 38 | 5280 | 138 | 5520 | 145 |
| | 700 | 53 | 7200 | 135 | 7440 | 140 |
| 24F | 350 | 26 | 3600 | 138 | 3840 | 147 |
| | 500 | 37 | 5040 | 136 | 5520 | 149 |
| | 1300 | 95 | 11520 | 121 | 12720 | 133 |
| 24G | 350 | 26 | 3600 | 138 | 3840 | 147 |
| | 500 | 37 | 5040 | 136 | 5520 | 149 |
| | 600 | 44 | 6000 | 136 | 6480 | 147 |

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